Berkeley Ballot Audit Report Election: School Board 5 Special

Audit Date: 10:50:37, Fri Mar 31, 2017

Prec	Precin	ct	1		EL3	OA	
	A1						•
Nber	Name		1	Total	Opt	iVo	Flash
		Man		Comment			•
0005	Central			10	0	10	0
10	0	0	0				
0045	Stratfor	d 2		97	0	97	0
97	0	0	0				
0046	Stratford	d 3		56	0	56	0
56	0	0	0				
0047	Stratford	d 4		26	0	26	0
26	0	0	0				
0050	Westview	1		68	0	68	0
68	0	0	0				
0051	Westview			62	0	62	0
62	0	0	0				
0052	Westview			46	0	46	0
46	0	0	0				
0066	Discover			22	0	22	0
22	0	0	0				
0072	Seventy 1			1	0	1	0
1	0	0	0				
0073	Stone La			4	0	4	0
4	0	ŭ	0				
	Westview			94	0	94	0
94	0	0	0				
Precincts				486	0	486	0
486	0	0	0				
	Absentee		_	16	4	12	0
12	_ 4	ŭ	0	•	•		
0800	Emergency			0	0	0	0
0	0	· ·	0	•	•		
0850	Failsafe		0	0	0	0	0
0	0		0	•	^	0	0
	Provision		0	0	0	0	0
0	0	0	0	1.6	4	1.0	0
	recincts '		0	16	4	12	0
12	4	0	0				
C	- 1			F 0 0	4	4.0.0	0
Grand Tot		0	^	502	4	498	0
498	4	0	0				

NOTE: Any manual entries shown on this report are supported by the Manual Entry  $\log$  (EL68).

## Auditor's Comments:

Total number of iVotronic ballots cast containg no votes: 1
The following precincts have no ballots cast in them: Emergency,
Failsafe, Provisional

This audit is complete and has no exceptions.

Status of ERM Reports EL30A is marked Official

## EL45A is marked Official

EL30A iVo to EL155 to EL152 Cross Check and Cancelled Ballots.

Н		++		+
	EL30A Ivo Ballots	EL155 Ballots	EL152 Ballots	_
	498	498	498	
	Delta from EL30A	0	0	
		Delta from EL155   +	0	_
		Cast By Voter	498	
		Cast By Poll Wkr	0	
	_	Blank Cast by PW   +	0	_
		Cancelled Ballots	7	_
		'   Wrong Ballot	0	
		Voter Left AB	0	(AB = After
k	pallot selected by po	oll worker.)		
		Voter Left BB	0	(BB = Before
k	pallot selected by po	oll worker.)		
		Voter Request	2	
		Printer Problem	1	
		Terminal Problem	0	
		Other Reason	4	
	-	++		+

Number of audio (ADA) events in this election: 0

How to read this report.

This is the ballot level report. It compares the number of ballots cast in the tabulation report,  $\$ 

the EL30A with the number of ballots cast in the audit data.

The values read from the  ${\tt EL30A}$  report are reported in four categories;  ${\tt Total}$ ,  ${\tt Optical}$  ( ${\tt Opt)}$ ,

iVotronic (iVo) and Flash. None of these values on each line are calculated but parsed from

the actual report. The total lines are the calculated sums of the individual precince line values.

The Opt totals are the total number of ballots cast on paper ballots that were scanned into the optical  $\ensuremath{\mathsf{N}}$ 

scanner and transferred to the tabulation computer via memory stick or ZipDisk (depending on the type

of device, M100 or M650 used to scan the ballots.) Optical totals should exist only in some but not all

of the Virtual Precincts at the bottom of the table.

The iVo totals are the results gathered from the PEBs (Personal Electronic Ballot) which are used

to open and close an iVotronic voting machine and, after the polls have closed, gather the ballots  $\,$ 

cast for transmission to the tabulation system.

The Flash totals are the totals that are read from the flash cards in the rare event that the ballots

cannot be copied from the machine to the PEB or from the PEB to the tabulating machine.

The values on the Audit side come from the iVotronic audit data that is read from the flash cards as

part of the audit process. That process combines the individual machine data into two master audit

files, the EL155 Vote image log and the EL152 iVotronic event log. The EL155 contains a record of all the votes cast on a ballot. The vote images indicate the machine  $\frac{1}{2}$ 

Occunting the number of asterisks in a precint we get the number of ballots cast in that precinct. That

number should always match the number in the iVo column on the EL30A side of the report.

Optical ballots do not have electonically readable audit files. So if the audit data iVotronic total

does not match the  ${\tt EL30A}$  Total value, the auditor is prompted to read the paper report from the optical

scanner and enter the total ballots cast into the auditing program.

If the sum of the audit iVotronic and Optical ballots cast still do not match the EL30A total value, then

the audit software reads the  ${\tt EL68}$  Manual Entry log for any changes made in that precinct to either the  ${\tt iVo}$ 

or Opt totals by the CEC staff. It displays any manual entries to the auditor for inclusion into the totals.

If accepted by the auditor these entries are automatically added to the Man column from the Manual Entry log.

Finally, the audit software calculates the Delta value which should be zero unless the sum of the iVo,

the Opt and the Man do not match the EL30A Total column. If the Delta is greater than zero then audit data  $\frac{1}{2}$ 

is missing. A comment will be placed on that line in the report indicating missing audit data. If the Delta

value is less than zero then there are more ballots in the audit data than there are in the tabulated data

and a comment will be placed on that line in the report.

Wherever possible, the audit system will attempt to indicate where the difference is by displaying the

iVotronic machine numbers and the number of ballots cast on that machine that exist in the audit data.

In the case of missing tabulated data, it might be possible to identify a machine that has the same number  $\$ 

of ballots cast as the delta value and that number and ballot count will be highlited with a < sign.

If there is a non zero Delta value there will be an entry by the auditor explaining the variance.

Finally, there is a  ${\tt EL30A}$  iVo to  ${\tt EL155}$  to  ${\tt EL152}$  Cross Check and Cancelled  ${\tt Ballots}$  table in the report

This table should indicate that the nubmer ballots cast in the  ${\tt EL30A}$  match the numbers in the  ${\tt EL155}$  and

the  ${\tt EL152}$  report. Then there are some statistics pulled from the  ${\tt EL152}$  repor that indicate how many

ballots were cast by the voter and the number cast by the poll worker. Lastly the number of ballots that

were cancelled and the reason they were cancelled. It should be noted that the reason cancelled is chosen from a pull down menu presented to the poll worker when a ballot is cancelled, there is no way to validate the poll worker's choice.

Berkeley EL30A45A Comparison Report

Election: School Board 5 Special

Audit Date: 10:51:52, Fri Mar 31, 2017

		EL30A-			+			E	L45A		
+ Office							Cand	lidate			Party
To	ot	Opt	iVo	Fl	ash	Tot	Op	t	iVo	Flash	Delta
-+					+-						
-+											
School	Board	District	5				Dazzi	d W B	arrow		
		339	. J	0	341		раут 2	-	allow	0	0
School	Board	District	5				Nath	an J	Martin	1	
1	0	1		0	1	0		1	0		0
School	Board	District	. 5				Davi	d Roy	ce		
144	2	142		0	144		2	142		0	0
School	Board	District	5				Bud	Thame	S		
13	0	13		0	13	0		13	C	)	0
School	Board	District	5				Writ	e-In			
2	0	2		0	2	0		2	0		0

How to read this report.

This is  ${\tt EL30A}$   ${\tt EL45A}$  Crosscheck Report. It sums each candidates vote totals in each precinct in

the EL30A Precinct Detail Report and compares it to the EL45A Election Summary Report that

contains the tabulated total for each candidate in the county.

The values read from the EL30A report are reported in four categories; Total, Optical (Opt),

iVotronic (iVo) and Flash. None of these values on each line are calculated but parsed from

the actual report. The total lines are the calculated sums of the individual precince line values.

The Opt totals are the total number of votes cast on paper ballots that were scanned into the optical

scanner and transferred to the tabulation computer via memory stick or  ${\tt ZipDisk}$  (depending on the type

of device, M100 or M650 used to scan the ballots.) Optical totals should exist only in some but not all

of the Virtual Precincts at the bottom of the table.

The iVo totals are the results gathered from the PEBs (Personal Electronic Ballot) which are used

to open and close an iVotronic voting machine and, after the polls have closed, gather the ballots

cast for transmission to the tabulation system.

The Flash totals are the totals that are read from the flash cards in the rare event that the ballots

cannot be copied from the machine to the PEB or from the PEB to the tabulating machine.

The values read from the  ${\tt EL45A}$  report are reported in same four categories; Total, Optical (Opt),

iVotronic (iVo) and Flash as the EL30A. Like the EL30A they are parsed from the actual  $\rm EL45A$  report.

The summary candidate totals are compared against the calculated sums for each candidate from, the  ${\tt EL30A}$ 

report. Each of the values in each line on the EL30A side must match the same value on the EL45A side  $\,$ 

and the Delta value must be zero.

Berkeley	EL152/El155	Votes	Comparison	Report	
-1 '			6 . 1 . 1		

This	report	is	а	comparison	of	the	ballots	cast	in	the	two	audit	files.

+EL152	+EL155		++
Machine Ballots	Precinct(s)	Ballots	
1	+ +		
+	+		++

## Berkeley Office Non-Match Report

Array of unique EL30A non matches 0: |School Board District 5|

Array of unique EL155 non matches 0: |SCH0005 School Board District 5|

Berkeley PEB Exceptions Report Election: School Board 5 Special

Audit Date: 10:50:37, Fri Mar 31, 2017

WARNING: Precincts listed in this report have used more than one PEB to open or close

iVotronic Machines. Inspect all the precinct materials closely,

especially the

Precinct Polling Results Tape to be sure that you have collected

PEB data

from all the iVotronic machines assigned to that precinct.

Precinct PEBs Used Comments

Berkeley PEB Exceptions Report Election: School Board 5 Special

Election date: 03/28/2017

Audit Date: 10:50:37, Fri Mar 31, 2017

iVo # Op PE Type Preci	B Open nct - Ballo		Cl PEB	Close Time	Exception
5121385	159366	03/28/2017		159366	03/28/2017
16:23:37	Close Time	Stratford 4	4 - 1		
5124136	125515	02/24/2017	11:29:40	125515	03/28/2017
19:03:04	>>Open Date	e<< Absen	tee - 6		
5124136	125515	02/24/2017	11:29:40	125515	03/28/2017
19:03:04	Open Time	Absentee -	6		
5126370	125515	02/24/2017	11:31:15	125515	03/28/2017
19:01:12	>>Open Date	e<< Absen	tee - 6		
5126370	125515	02/24/2017	11:31:15	125515	03/28/2017
19:01:12	Open Time	Absentee -	6		

How to read this report.

This is the PEB Exceptions Report. It checks for the following conditions in the iVotronic Event log;

- 1: A machine that was opened and closed by different PEBs
- 2: A Machine that was not opened on Election Date could be either an absentee or test machine
- 3: A Machine that was not closed on Election Date could have had problem closing
- 4: A Machine that was not opened by 7 am note most Absentee machines will show up here
  - 5: A Machine that was closed before 7pm polls close at 7 PM
  - 6: A Machine that was not closed ever.
  - 7: A machine that has no ballots cast on it.

Each of the events above detected are reported on a separate line, each line contains the following information: iVotronic machine number, Opening PEB Number, Open Time, Closing PEB Number, Closing Time, the Exception Type and

the Precinct and the Ballots Cast on that machine.

Absentee and Failsafe precint machines are opened during the middle of the day several days before the election date of 03/28/2017. So it is normal for these machines to appear on this report with Open Date and Open Time exceptions.

Berkeley PEB Open/Close Report Election: School Board 5 Special

Audit Date: 10:50:37, Fri Mar 31, 2017

Precinct	Machine	PEB Used to Open	PEB Used to Close
Central	5118208	146419	146419
Central	5129602	146419	146419
Stratford 2	5125064	151774	151774
Stratford 2	5125917	151774	151774
Stratford 2	5127477	151774	151774
Stratford 3	5124814	159366	159366
Stratford 3	5129320	159366	159366
Stratford 3	5135685	159366	159366
Stratford 4	5121385	159366	159366
Stratford 4	5124814	159366	159366
Stratford 4	5129320	159366	159366
Stratford 4	5135685	159366	159366
Westview 1	5120490	133097	133097
Westview 1	5125680	133097	133097
Westview 1	5128233	133097	133097
Westview 1	5130643	133097	133097
Westview 2	5119240	144719	144719
Westview 2	5121282	144719	144719
Westview 2	5125053	144719	144719
Westview 2	5126070	144719	144719
Westview 3	5119240	144719	144719
Westview 3	5121282	144719	144719
Westview 3	5125053	144719	144719
Westview 3	5126070	144719	144719
Discovery	5125371	137439	137439
Discovery	5126098	137439	137439
Seventy Eight	5125371	137439	137439
Stone Lake	5125917	151774	151774
Stone Lake	5127477	151774	151774
Westview 4	5120490	133097	133097
Westview 4	5125680	133097	133097
Westview 4	5128233	133097	133097
Westview 4	5130643	133097	133097
Absentee	5124136	125515	125515
Absentee	5126370	125515	125515

The following precinct(s) have no ballots cast in them: Emergency, Failsafe, Provisional  $\,$ 

Note: if there are no ballots cast in a precinct the machines in that precinct

cannot be identified so the machines in these precinct(s) will not appear in this report.

Berkeley PEB Use Report

Election: School Board 5 Special

Audit Date: 10:50:37, Fri Mar 31, 2017

Precinct	PEBs Used	Comments
Central	146419	
Stratford 2	151774	
Stratford 3	159366	
Stratford 4	159366	
Westview 1	133097	
Westview 2	144719	
Westview 3	144719	
Discovery	137439	
Seventy Eight	137439	
Stone Lake	151774	
Westview 4	133097	
Absentee	125515	

## 12 precincts processed

The following precinct(s) have no ballots cast in them: Emergency, Failsafe, Provisional

Note: if there are no ballots cast in a precinct the machines in that precinct

cannot be identified so these precinct(s) will not appear in this report.

How to read this report.

This is the PEB Used report. It lists the precints found in the Audit data and lists all

the PEBs that were used by the poll workers to open and close the  ${\tt iVotronic}$  machines in that. precinct.

If more than one PEB is used to open and close all the iVotronic machines in a precinct,

then the County Election Commission must read ALL the PEBs used in that precinct to  $\ensuremath{\mathsf{E}}$ 

assure that they have collected all the ballots from that precinct. A county whose report shows

a precinct that has machines open or closed by more than one PEB should double check the Ballot  $\,$ 

Audit Report against the iVotronic paper tapes and the Poll Book to make sure that all the  $\ensuremath{\mathsf{E}}$ 

ballots have been collected and tabulated.

Berkeley Vote Level Audit Report Election: School Board 5 Special

Audit Date: 10:51:42, Fri Mar 31, 2017

η===== Office			-⊾L3U2	4			Audi		
	tal	Optical		iVo	F	lash	Candidate	Delta	Comments
									-
0005 C	ontra	1							
			####;	######	####	#####	#########	#######	#########
#######	####	#######	#####	######	####	#####	#########	#######	#
		Distric	t 5				David W B	arrow	
4			_	0		4			
		Distric		0	<b>↓</b> NT -	70 1 - 1	Nathan J		£
		Distric		0	* No	Audit	Data expe David Roy		found
		DISTITE		0		6	David Roy	ce	
		Distric		U		0	Bud Thame	9	
		DISCITE		0	* No	Audit	Data expe		found
		Distric		ŭ	2.0	1100120	Write-In	0000 01	200110
0	0		0	0	* No	Audit	Data expe	cted or	found
0045 S									
									###########
							#########		
		Distric		0		71	David W B 0	-	
		Distric		U		/ 1	Nathan J		
		DISCIIC		0	* No	Audit	Data expe		found
		Distric		O	110		David Roy		104114
				0			0		
		Distric					Bud Thame	S	
				0	* No	Audit	Data expe	cted or	found
		Distric					Write-In		
0	0	1	0	0	* No	Audit	Data expe	cted or	found
0046 S	+ ra+ f	ord 3							
			####:	######	####	#####:	##########	########	###########
							 ########		
		Distric					David W B		
22	0		22	0		22	0		
School	Board	Distric	t 5				Nathan J	Martin	
1	0		1	0		1	0		
		Distric	-				David Roy	ce	
30	0		30	0		30	0		
		Distric	_	0		3	Bud Thame	S	
3 School	0 Board	Distric	3 + 5	U		3	Write-In		
0	0		0	0	* No	Audit	Data expe	cted or	found
•	0	,	~	O	140	114410	zaca cape	2004 01	
0047 S	tratf	ord 4							
######	####	#######	####	######	####	#####	#########	#######	#########
	####:	#######	####	######	####	#####	#########	#####	
							D ' 1 FT D		
School		Distric	-				David W B	arrow	
School 18	0		18	0		18	0		
School 18	0	Distric	18		<b>4</b> 37.		Nathan J Data expe	Martin	Farm d

```
David Roy
0 8 0
School Board District 5
                      David Royce
8 0 8
School Board District 5
                      Bud Thames
               0 * No Audit Data expected or found
0 0 0
                Write-In
School Board District 5
               0 * No Audit Data expected or found
0 0 0
0050 Westview 1
David W Barrow
                     42 0
School Board District 5
                      Nathan J Martin
0 0 0 * No Audit Data expected or found
School Board District 5
                David Royce
                0
25 0 25
                     25 0
School Board District 5
                      Bud Thames
               0
1 0 1
School Board District 5
                      Write-In
               0 * No Audit Data expected or found
0 0 0
0051 Westview 2
School Board District 5
45 0 45 0
School Board District 5
                     David W Barrow
                      Nathan J Martin
              0 * No Audit Data expected or found
0 0 0
                David Royce
0 12 0
School Board District 5
12 0 12
School Board District 5
                     Bud Thames
               0
5 0 5
                     5 0
School Board District 5
                      Write-In
               0 * No Audit Data expected or found
0052 Westview 3
School Board District 5
                      David W Barrow
               0
35 0 35
                     35 0
School Board District 5
                      David Royce
                0
11 0 11
                     11 0
School Board District 5
                     Bud Thames
0 0 0
              0 * No Audit Data expected or found
School Board District 5
                      Write-In
0 0 0
              0 * No Audit Data expected or found
0066 Discovery
School Board District 5
                      David W Barrow
7 0 7
                       0
                      Nathan J Martin
School Board District 5
               0 * No Audit Data expected or found
0 0 0
School Board District 5
                      David Royce
                0
12 0 12
                     12 0
School Board District 5
                      Bud Thames
0 0 0 * No Audit Data expected or found
```

```
School Board District 5
                        Write-In
                0 2
2 0
                          0
0072 Seventy Eight
School Board District 5
                        David W Barrow
                 0
1 0 1
                       1 0
School Board District 5
                        Nathan J Martin
0 0 0 0 * No Audit Data expected or found School Board District 5 David Royce
0 0 0
                0 * No Audit Data expected or found
                         Bud Thames
School Board District 5
                0 * No Audit Data expected or found
0 0 0
School Board District 5
                         Write-In
                0 * No Audit Data expected or found
0 0 0
0073 Stone Lake
************************
School Board District 5
                        David W Barrow
                 0
4 0 4
                       4 0
School Board District 5
                         Nathan J Martin
                 0 * No Audit Data expected or found
0 0 0
School Board District 5
                         David Rovce
                0 * No Audit Data expected or found
0 0 0
School Board District 5
                         Bud Thames
0 0 0
                0 * No Audit Data expected or found
School Board District 5
                         Write-In
0 0 0
               0 * No Audit Data expected or found
0075 Westview 4
David W Barrow
School Board District 5
                 0
85 0 85
                       85 0
School Board District 5
                        Nathan J Martin
                0 * No Audit Data expected or found
0 0 0
School Board District 5
                        David Royce
9 0 9
                 0
                       9 0
School Board District 5
                        Bud Thames
               0 * No Audit Data expected or found
0 0 0
School Board District 5
                         Write-In
0 0 0
               0 * No Audit Data expected or found
0750 Absentee
School Board District 5
                         David W Barrow
                        5 0
School Board District 5
                         Nathan J Martin
                 0 * No Audit Data expected or found
0 0 0
School Board District 5
                       David Royce
                 0
                       3
5 2 3
                          0
                        Bud Thames
School Board District 5
                 0
4 0 4
School Board District 5
                       Write-In
                0 * No Audit Data expected or found
0 0 0
```

```
0800 Emergency
School Board District 5
                            David W Barrow
                   0 * No Audit Data expected or found
   0 0
School Board District 5 0 0 0
                            Nathan J Martin
                   0 * No Audit Data expected or found
                            David Rovce
School Board District 5
                 0 * No Audit Data expected or found
0 0 0
School Board District 5
                            Bud Thames
                0 * No Audit Data expected or found
0 0 0
School Board District 5
                            Write-In
0850 Failsafe
School Board District 5
                            David W Barrow
                0 * No Audit Data expected or found
   0 0
0 U . School Board District 5
                            Nathan J Martin
                   0 * No Audit Data expected or found
0 0 0
David Royce

U 0 0 0 0 0 Audit Data expected or found School Board District 5 Bud Thames

O 0 0 0 * No Audit Data expected or found School Board District 5 Write-Tn
School Board District 5
0 0 0 0 * No Audit Data expected or found
0900 Provisional
School Board District 5
                            David W Barrow
  0 0
                   0 * No Audit Data expected or found
School Board District 5
                            Nathan J Martin
                   0 * No Audit Data expected or found
0 0 0
School Board District 5
                            David Royce
                   0 * No Audit Data expected or found
0 0 0
School Board District 5
                 0 * No Audit Data expected or found
                            Bud Thames
0 0 0
                            Write-In
School Board District 5
                0 * No Audit Data expected or found
0 0 0
There was no unmatched audit data
```

How to read this report.

This is the vote level report. It compares the number of votes cast for each candidate in the  $\,$ 

tabulation report with the number of ballots cast in the audit data for each candidates in each precinct.

The tabulated values as read from the EL30A report are reported in four categories; Total, Optical (Opt),

iVotronic (iVo) and Flash. None of these values on each line are calculated but parsed from

the actual report. In the  ${\tt EL30A}$  report all Write-in votes are added together and reported as one

candidate name - Write-in. The EL30A does not report individual Write-in candidates.

The Opt totals are the total number of votes cast on paper ballots that were scanned into the optical

scanner and transferred to the tabulation computer via memory stick or  ${\tt ZipDisk}$  (depending on the type

of device, M100 or M650 used to scan the ballots.) Optical totals should exist only in some but not all

of the Virtual Precincts at the bottom of the table.

The iVo totals are the results gathered from the PEBs (Personal Electronic Ballot) which are used

to open and close an iVotronic voting machine and, after the polls have closed, gather the ballots

cast for transmission to the tabulation system.

The Flash totals are the totals that are read from the flash cards in the rare event that the ballots

cannot be copied from the machine to the PEB or from the PEB to the tabulating machine.

The values on the Audit side come from the iVotronic audit data that is read from the flash cards as

part of the audit process. That process combines the individual machine data into a master audit

file, the EL155 Vote image log.

The  ${\tt EL155}$  contains a record of all the votes cast on a ballot. The vote images indicate the machine

Occunting the number of times a candidate name for a contest appears in a precint we get the number of

votes cast in that precinct for that candidates. That number should always match the number of votes cast  $% \left( 1\right) =\left( 1\right) +\left( 1\right) +$ 

for that candidate in that contest in the iVo column on the EL30A side of the report.

Optical ballots do not have electonically readable audit files. So if the audit data iVotronic total votes

does not match the  ${\tt EL30A}$  iVo value one of two things will occur. The first is if the iVotronic tabulated

is zero and the Total tabulated votes match the tabulated Optical votes the following comment is made in

the Audit side of the report; All votes cast for this candidate in this precient are optical No Audit

Data for optical, or secondly, if the iVotronic total is not zero, a notation indicating which data Audit data

In the event a candidate or the combined Write-in candidates did not receive any votes in a precinct

the EL30A will report a zero vote count. If there are no votes for this candidate in a precinct in the audit data,

the following comment will be placed into the audit report by the auditing software; No Audit Data expected or found.

Finaly the audit software will search the audit data for any votes that were not found on the  ${\tt EL30A}$  report.

If it finds some, it will report those vote totals by contest, candidate name and precinct. if it does not

find any unmatched audit data it will report; There was no unmatched audit data

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How to read this report.

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file, the EL155 Vote image log.

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